



Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

Application Number	09/911,353
Filing Date	July 23, 2001
First Name of Inventor	Dehdashtian, et al.
Art Unit	2856
Examiner Name	Unknown

Attorney Docket Number VAS-5644

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number – Kind Code ² (If known)			
CDJ	AA	US-3,958,557	05/25/1976	Sharp et al.	TC 2800 MAIL ROOM
CDJ	AB	US-5,327,774	07/12/1994	Nguyen et al.	FEB 11 2003 RECEIVED
CDJ	AC	US-5,546,820	08/20/1996	Eberhardt et al.	
CDJ	AD	US-5,792,603	08/11/1998	Dunkelman et al.	
CDJ	AE	US-6,121,042	09/19/2000	Peterson et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office Code ³				

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
CDJ	1	www.enduratec.com/product.cfm/pid/5 : "9100 Series Stent/Graft Instrument," 6/8/01, pp 1-4
CDJ	2	www.enduratec.com/testapp.cfm : "Stent-Graft Testing," 6/8/01, pp 1-2
CDJ	3	www.enduratec.com/products/moreinfo/MoreInfoSG.htm1 : "More on Stents and Grafts," 6/8/01, pp 1-3

RECEIVED
JUN 26 2002
TECHNOLOGY CENTER R3700



Complete if Known

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	2	of	2	Attorney Docket Number	VAS-5644
-------	---	----	---	------------------------	----------

4	www.enduratec.com/papers/nitinol.htm1: "Accelerated Pulsatile Fatigue Testing of Ni-Ti Coronary Stents," 6/8/01, pp 1-5	RECEIVED JUN 30 2003 FEB 11 2004 MAIL ROOM
5	www.dynatekdalta.com/products.htm1: "Dynatek Data Products and Services," 6/13/01, pp 1-2	
6	www.dynatekdalta.com/DCT3.htm1: "DCT-3 – Dynamic Compliance Tester," 6/13/01, pp 1 of 2	
7	www.dynatekdalta.com/LVPIII.htm1: "LVPIII – Large Vascular Prosthesis Tester," 6/13/01, pp 1-2	
8	www.dynatekdalta.com/tubes.htm1: "Latex and Silicone Precision Mock Arteries," 6/13/01, pp 1 of 2	
9	www.dynatekdalta.com/SVP216.htm1: "SVP216 – Small Vascular Prosthesis Tester," 6/13/01, pp 1-2	
10	www.dynatekdalta.com/DynmIntComp.htm1: "Dynamic Internal Compliance of Synthetic Arteries," 6/13/01, pp 1	
11	www.dynatekdalta.com/xRMBS01-48.htm1: "The Durability of Silicone versus Latex Mock Arteries," pp 1- 10 of 11	
12	www.dynatekdalta.com/RMBS99-42.htm1: "The High Frequency of Vascular Grafts and Vascular Stents: Influence of Sample Dimensions on Maximum Allowable Frequency," 6/13/01, pp 1-9	

Examiner
Signature

Andrea Jackson

Date
Considered

05/30/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

292_1

RECEIVED
JUN 26 2002
TECHNOLOGY CENTER R3700